



# 2017 Summer Professional Learning

**Earn 5 to 45 hours**

Earn 5 to 45 contact hours!  
Earn 1 or 3 semester hrs. graduate credit for additional fee.

## DIGITAL AGE TOOLS: STRATEGIES FOR THE CLASSROOM

### June 19-21 OR August 8-10 NWOET, Bowling Green, OH

#### Featured Presenters



**Ron Rogers**

Ron is a regional consultant for the Ohio Center for Autism and Low Incidence (OCALI) which serves families, educators, and professionals working with students with autism and low-incidence disabilities



**Gary Greenberg**

Gary is the Director of Educational Technology and Grants at CET Learning Services in Cincinnati, one of the eight ed tech agencies serving Ohio schools.

#### Selected Sessions

- 1:1 – Making It a SUCCESS!
- Build Online Test Scores
- Office 365 Basics
- Office Mix for PowerPoint: Making Slide Shows More Engaging
- G Suite for Education Basics
- Taking G Suite for Education to the Next Level
- Chromebook Basics
- Beyond the Basics with Chromebooks
- Classroom Management with Chromebooks and Other 1:1 Devices
- What's New with Google
- Google Classroom: Beginners
- Designing a More Powerful Browser: Extensions, Apps, and Add-ons for Chrome

**Complete schedule on back!**

#### To Register

Call 1-800-966-9638, email [nwoet@nwoet.org](mailto:nwoet@nwoet.org) or go to [www.nwoet.org](http://www.nwoet.org)

#### Cost

- 1 day (5 hr. cert.): \$99 Comp. Members / \$159 Basic Members
- 2 days (10 hr. cert.): \$179 Comp. Members/\$259 Basic Members
- 3 days (15 hr. cert.): \$239 Comp. Members/\$299 Basic Members
- 3 days (45 hr. cert.): \$399\*
- 3 days (1 hr. grad. credit): \$439\*\*
- 3 days (3 hrs. grad. credit): \$839\*

Bring your Laptop! Many sessions include hands-on activities.  
Working Lunch: Bring your own snacks/lunch; beverages provided.

\*Attend 3 days plus completion of 6 modules online course & a project  
\*\*Attend 3 days, no online coursework or project required

# Sessions

## DAY 1

9:00-10:20	<b>Making Videos with Screencast-O-Matic</b> Create videos for reteaching and instruction that can be used in class.	<b>1:1 – Making It a SUCCESS!</b> Learn 5 strategies that will make your investment in 1:1 pay off for ALL students.	<b>Tools for Blended Learning: Gooru Learning &amp; Nearpod</b> Use these free easy-to-use online tools to build content with assessments.
10:30-11:50	<b>Schoology: One Powerful Learning Management System</b> Begin your adventures with a versatile LMS. Build lessons that can be used immediately with your students.	<b>Build Online Test Scores</b> Checkbox, radio buttons and spelling — do you know the ten tips to build student scores, plus the impact of new ELA/Math standards?	<b>Office Mix for PowerPoint: Making Slide Shows More Engaging</b> (Office 10 on Win PowerPoint 2013/2016 required - not supported on Macs or older Office versions)
Noon	<b>Working Lunch - Options for graduate credit and contact hr. certificates</b>		
12:30-2:00	<b>Classroom Management with Chromebooks and Other 1:1 Devices</b> Experience the Do's and Don'ts of implementing a 1:1 in your class.	<b>Open Forum: 1:1 Challenges</b> Share your experiences and questions in this informal dialogue. A free implementation planning document will be shared.	<b>Microsoft Sway</b> Create stunning presentations, interactive newsletters, and vibrant stories in minutes

## DAY 2

9:00-10:20	<b>Taking G Suite for Education to the Next Level</b> Expand your skills with Google Forms and Sites.	<b>G Suite for Education Basics</b> This session is for those new to Google Docs, Sheets, Slides, Mail, & Calendar.	<b>Office 365 Basics</b> Learn about this free productivity suite - what it can and cannot do.
10:30-11:50	<b>Beyond the Basics with Chromebooks</b> Ask questions based on your use of Chromebooks and we will explore.	<b>Chromebook Basics</b> Never used a Chromebook? Learn what it can, and cannot, do – plus your questions answered.	<b>Microsoft Sway: It's FREE!</b> Create and share interactive reports, resentations, personal stories, and more.
Noon	<b>Working Lunch: Universal Design for Learning Has the Flexibility Needed in Changing Times, (Ron Rogers, OCALI)</b>		
12:30-2:00	<b>What's New with Google</b> See what is new with Google Sheets, Docs, Slides, Keep, and Sites.	<b>Google Classroom: Beginners</b> Online assignments and shared resources are key to improved instruction with 1 to 1. Learn why, and how, in this hands-on session.	<b>Open Forum: Tablets in the Classroom</b> Discussion about successes & challenges with iPads, Android, & other tablets in your classrooms.

## DAY 3

9:00-10:20	<b>The New Google Sites: Web Design Made Easier</b> Let's build a student instruction website that you can use everyday.	<b>Your First Step in Coding: MakeyMakey</b> Learn to control computers and other devices for grades 3-12	<b>Time Saving Templates for Google Docs &amp; Sheets</b> Easily customize pre-created activities for your classroom.
10:30-11:50	<b>Designing a More Powerful Browser: Extensions, Apps, and Add-ons for Chrome</b> Explore the options for your browser.	<b>Google Cardboard</b> Experience 3D instruction using any smart phone - and keep the glasses!	<b>EdPuzzle - Custom Video Lessons</b> Adding assessments to videos from YouTube, Vimeo, Khan Academy, ClassHook or your own!
Noon	<b>Working Lunch: Code.org for K12 (Gary Greenberg, CET)</b>		
12:30-2:00	<b>Open Forum: Learning Management Systems</b> Not sure which LMS is good for you? Let's talk about which one is best for your needs.	<b>Open Forum: Coding, 3D, Invention, Making, Badging</b> What really helps students? Share your success and problems - and What might be the next Big Thing?	<b>Integrating Google Classroom with Other Online Resources</b> Learn how other resources can be easily linked and/or added to your assignments in Classroom.

Sessions offered are subject to change.